

SCHOLASTIC RECORD

Year	Degree	Institute	CGPA/%	Remark
2026	B.Tech (Electronics and Telecommunication)	MIT Academy of Engineering, Pune	8.88	Pursuing
2022	12 <sup>th</sup> (Maharashtra State Board)	Bhartiya Mahavidyalaya, Amravati	81%	Distinction
2020	10 <sup>th</sup> (Maharashtra State Board)	Golden Kids English School, Amravati	85%	Distinction

SKILLS

Skills	<ul style="list-style-type: none"><li>Python</li><li>C++</li></ul>	<ul style="list-style-type: none"><li>Git/GitHub</li><li>Excel</li></ul>	<ul style="list-style-type: none"><li>SQL</li><li>React</li></ul>	<ul style="list-style-type: none"><li>Power BI</li><li>AWS</li></ul>
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INTERNSHIP

PulseOn-EV Project Details:		Technical Intern – Web & Mobile Development	Jun 2025 - Aug 2025 (2 MONTHS)
Roles & Responsibilities	<b>Key Skills:</b> React Native, Node.js, MongoDB, Firebase, Git, OAuth, Google Maps API, REST APIs <ul style="list-style-type: none"><li>Built backend APIs and screens for a <b>cross-platform app</b> letting EV users <b>request charging</b> and <b>vanity vans</b>.</li><li>Developed a secure <b>OAuth &amp; phone-based OTP login</b> improving usability for older audiences.</li><li>Designed and deployed a <b>real-time driver assignment &amp; tracking system</b> using Google Maps API.</li><li><b>Revamped</b> booking UI, <b>reducing user errors by ~30%</b> through improved accessibility design.</li><li>Compared multiple payment gateways; <b>led end-to-end Razorpay integration</b>.</li><li>Created <b>12+ REST APIs</b> and <b>optimized MongoDB</b> queries for faster data access.</li><li>Used GitHub in a <b>3-member team</b> for <b>code reviews</b>, <b>PRs</b>, and <b>conflict resolution</b>.</li></ul>		
Campus Credentials Project Details:		Full Stack Development Intern	Jun 2024 - Aug 2024 (2 MONTHS)
Roles & Responsibilities	<ul style="list-style-type: none"><li><b>Engineered</b> a full-stack blog platform using <b>React</b>, <b>Node.js</b> and <b>Express.js</b>.</li><li><b>Architected</b> a <b>MySQL</b> database with foreign keys and indexing for data integrity.</li><li><b>Designed</b> a secure <b>RESTful API</b> featuring <b>JWT</b> and <b>Bcrypt</b> for user authentication.</li><li><b>Built</b> an Admin Dashboard with <b>Role-Based Access Control (RBAC)</b> for content moderation.</li><li><b>Implemented</b> state management for real-time upvote/downvote UI updates.</li><li><b>Developed</b> admin features to disable users and manage post lifecycles.</li><li><b>Integrated</b> custom <b>Express middleware</b> to secure sensitive API endpoints.</li></ul>		

OPEN-SOURCE EXPERIENCE

Open-Source Contributor		<a href="#">Live Project</a> <a href="#">GitHub</a>	Dec 2025 - Present
Title: Calendar Wallpaper Generator   Open Source			
Project Details	<ul style="list-style-type: none"><li><b>Engineered</b> a scalable canvas-based <b>text overlay system</b> with multi-line rendering and unified scaling.</li><li><b>Implemented 9-position</b> layout logic for flexible text placement across the canvas.</li><li><b>Architected</b> a shared FontPicker component to centralize font selection and reuse.</li><li><b>Eliminated</b> 150+ lines of duplicated font logic, improving <b>maintainability</b> and <b>readability</b>.</li><li>Integrated <b>Groq AI</b> via <b>Vercel AI SDK</b> for real-time streaming text updates.</li><li><b>Collaborated</b> in a production open-source environment through PR reviews, issues and maintainer feedback.</li><li>Contributed to a widely used OSS project (<b>300+ downloads</b>, <b>6 contributors</b>, <b>17 star</b>).</li></ul>		

ACADEMIC PROJECTS

Full-Stack Project   React.js, Node.js, Express.js, MySQL		<a href="#">Live Project</a> <a href="#">GitHub</a>	May 2025 - Jul 2025
Project Title: Resume Builder Web Application			
Project Details	<ul style="list-style-type: none"><li>Engineered secure <b>REST APIs</b> with <b>JWT-based authentication</b>.</li><li>Modelled normalized <b>MySQL</b> database with <b>8+ interconnected tables</b> supporting resume content.</li><li>Implemented <b>CRUD operations</b> with <b>soft-delete patterns</b> and <b>data validation</b>.</li><li>Handled secure file uploads using Multer with type/size restrictions and automatic cleanup mechanisms.</li><li>Achieved <b>sub-second response times</b> for form submissions and data fetching.</li><li>Secured <b>15+ API endpoints</b> with proper token handling and protected route access</li><li>Built real-time validation for <b>20+ form fields</b> with <b>tooltips</b> and user-friendly feedback</li><li>Achieved 95%+ code reusability with modular, maintainable architecture.</li><li><b>Reduced user resume creation time by 80%</b> through intuitive backend logic and dynamic data structure</li></ul>		
MIT Academy of Engineering		<a href="#">Live Project</a> <a href="#">GitHub</a>	Sept 2024 - Oct 2024
Project Title: Pune House Price Prediction Model			
Project Details	<ul style="list-style-type: none"><li><b>Engineered</b> an end-to-end ML pipeline in <b>Python</b> for Pune real estate valuations.</li><li><b>Achieved an R2 score of 0.55</b> using real-world, non-linear property datasets.</li><li><b>Architected</b> custom cleaning logic to standardize total square feet and complex size strings.</li><li><b>Improved</b> training data quality by resolving inconsistent range-based and multi-format inputs.</li><li><b>Optimized</b> accuracy using <b>GridSearchCV</b> for hyperparameter tuning across 6+ models.</li><li><b>Evaluated</b> performance of <b>XGBoost</b>, <b>Random Forest</b> and <b>KNN</b> regression algorithms.</li></ul>		

	<ul style="list-style-type: none"><li>• <b>Streamlined</b> deployment by serializing production weights via <b>Pickle</b>.</li><li>• <b>Deployed</b> a responsive web-based prediction interface on the <b>Render</b> cloud platform.</li></ul>
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POSITIONS OF RESPONSIBILITY

Co-founder, NPC, Podcast Community	<ul style="list-style-type: none"><li>• <b>Spearheaded</b> multiple teams totaling <b>15+</b> members, fostering a collaborative and <b>creative Environment</b>.</li></ul>	2023
Leadership and Event Management	<ul style="list-style-type: none"><li>• Managed as an auctioneer in an IPL-style auction organized by <b>E-CELL MITAOE</b>.</li><li>• Successfully auctioned for <b>8 teams</b> in front of a <b>150+ audience</b>.</li><li>• Demonstrated <b>strong communication, negotiation, and public speaking skill</b>.</li></ul>	2023

AWARDS & ACHIEVEMENTS

Academic	<ul style="list-style-type: none"><li>• Presented a <b>paper</b> on "<b>Millet Production Management Using Cloud Computing for Farmers</b>" during <b>NCPC</b> at Sinhgad College of Engineering, contributing to research.</li></ul>	2024
Extra-Curricular	<ul style="list-style-type: none"><li>• <b>Attained 17th rank</b> in the <b>State-Level Coding Wars, PCCOE Spectrum</b>, showcasing exceptional problem-solving and coding skills in a competitive environment.</li></ul>	2023
Certification	<ul style="list-style-type: none"><li>• <a href="#"><u>AWS Academy Graduate – AWS Academy Cloud Foundation</u></a></li><li>• <a href="#"><u>AWS Academy Graduate – AWS Academy Data Engineering</u></a></li></ul>	2024 2024

OTHERS

<ul style="list-style-type: none"><li>• Hobbies: Gardening, Basketball, Photography, Listening to music.</li></ul>
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